PTO/SB/08 A & B (modified)

Substitute for form 1449 A & B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known	
Application Number	
Confirmation Number	Unknown
Filing Date	December 4, 2001
First Named Inventor	HONJO, Tasuku
Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	Q67573

JC858 U.S. PTO 10/000066 12/04/01

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number: Number	Document Number: Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		US 5,525,486		06/11/96	Honjo et al
		US			
		US			
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		US			

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Examiner Initials*	Cite No.[1]	Foreign Patent Document: Country Code[3]	Foreign Patent Document: Number[4]	Foreign Patent Document: Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation[6]
		WO	98/28421		07/02/98		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation[6]
		Adams, M. D. et al., "Initial assessment of human gene diversity and expresion patterns based upon 83 million nucleotides of cDNA sequence", Nature, Vol. 377 (6547 Suppl) (1995), pp. 3-174	
		Miyake, K. et al., "Mouse MD-1, a molecule that is physically associated with RP105 and positively regulates its expression", J. Immunol., Vol. 161 (3) (1998 Aug.), pp. 1348-1353	
		Harrison, S.M. et al., "Isolation of novel tissue-specific genes from cDNA libraries representing the individual tissue constituents of the gastrulating mouse embryo", Development, Vol. 121 (8) (1995), pp. 2479-2489	
		Guimaraes, M. J. et al., " A new approach to the study of haematopoietic development in the yolk sac and embryoid bodies", Development Vol. 121 (10) (1995), pp. 3335-3346	
		Mara et al., GenBank accession number AA109204, February, 1997	
		Hiller et al., GenBank accession number AA099571, May, 1997	
		Mara et al., GenBank accession number AA 138193, February 1997	
		Mara et al., GenBank accession number AA450891, June 1997	

Examiner Signature		Date Considered	2.02.04

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MODIFIED PTO/SB/08 A & B (06-03)

Substitute for Form 1449 A & B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known	
Application Number	10/000,066
Confirmation Number	3829
Filing Date	December 4, 2001
First Named Inventor	Tasuku HONJO et al
Art Unit	1646
Examiner Name	Andres, J.
Attorney Docket Number	Q-67573

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number: Number	Document Number: Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document

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		Akashi et al, *International Immunology*, 13(12):1595-1599 (2001)	
		Schromm et al, *J. Exp. Med.*, 194(1):79-88 (2001)	
		Viriyakosol et al, *J. of Biological Chemistry*, 276(41):38044-38051 (2001)	
		Visintin et al, *PNAS*, 98(21):12156-12161 (2001)	
		Clustalw Result - Multiple Sequence Alignments (hOHP106MD-2, NP_056179MD-2)	

Examiner Signature		Date Considered	2.02.04

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known	
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Confirmation Number	3829
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Examiner Name	Andres, J.
Attorney Docket Number	Q67573

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OTHER ART - NON PATENT LITERATURE DOCUMENTS

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	a	Miyake et al, "*Mus Musculus* mRNA for MD-1, complete CDS", Database No. XP002232554; Accession No. AB007599 (08/19/1988)	Abstract
	b	Adams et al, "Fetal Brain III *Homo sapiens* cDNA 5' end similar to MD-1 Protein", Database No. XP002232555; Accession No. AA340310.1 (04/18/1997)	Abstract
	c	Marra et al, "Soares mouse 3NbMS *Mus musculus* cDNA clone IMAGE:74951 similar to TR:G432638 G432638 MD1 MRNA", Databases No. XP002232556; Accession No. AA288272.1 (04/12/1997)	Abstract
	d	Marra et al, "Soares mouse embryo NbMe13.5 14.5 *Mus musculus* cDNA c1 IMAGE:402964 5' similar to PIR:S18633 S18633 MD-1 Protein - Chick mRNA Sequence", Database No. XP002232557; Accession No. W80147.1 (06/27/1996)	Abstract

Examiner Signature		Date Considered	2.02.04

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